PRIZE MEDAL, CLASS 10.

HIGH-PRESSURE VALVE COCKS.—

LAMBERT'S PATENT.

These Cocks have, during the last five years, been extensively and most successfully used in many Towns under continuous high pressure, varying from 100 to 250 feet; their efficiency and durability is by experience established.

The Equilibrium Ball valve is simple and certain in its action, and is cheaper than the common Cocks now in use.

Essential iron, self seating, and other closets, upon economic arrangements, suitable for public buildings, cottages, asylums, &c.

THOMAS LAMBERT and SON,

Brass and Iron Founders, Short-street, New-cut, Lambeth.

TO WATER-COMPANIES AND PLUMBERS.

HIGH-PRESSURE COCKS and CLOSETS.

The Health of Towns Commissioners having recommended the adoption of the high-pressure principle in all towns, WARNER'S HIGH PRESSURE COCK is recommended as a Cock free from cobbage, and applicable for all purposes and situations. Patent Cocks and Basins with supply-valve for attaching direct to main pipes without nozzles, cocks, or wire.

LEAD, IRON, and TIN PIPE.

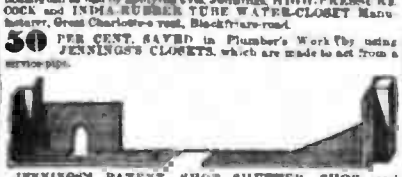
JOHN WARNER and SONS, Manufacturers, 8, Crescent, Jewin-street, London.

THE BUILDER, of MARCH 6th,

contains an Illustration of GEORGE JENNINGS'S LAVATORIES for SCHOOLS, ASYLUMS, OFFICES, &c. &c.

Architects are respectfully referred to the same, and further particulars can be had by applying to G. Jennings, HIGH-PRESSURE COCK and INDIA-RUBBER TUBE WATER-CLOSET Manufactory, Great Charlotte-road, Blackfriars-road.

50 PER CENT. SAVED in Plumber's Work by using JENNINGS'S CLOSETS, which are made to act from a service-pipe.



JENNINGS'S PATENT SHOP-SHUTTER SHOE and FASTENER is HALF the PRICE of the TROUBLESOME SHUTTER-BAR: can be had from any Ironmonger, or from the Patentee.

REDUCTION of PRICE in UNGLAZED DRAIN PIPES.

Manufactured by CHAS. FRANCIS and SONS, NINE ELMS.

The price in future will be,

6s. 3d.	per foot for the	3 inch bore.	
6s. 3d.	"	4	"
6s. 3d.	"	6	"
6s. 6d.	"	9	"
1s. 3d.	"	12	"
2s. 3d.	"	15	"

These pipes are made under steam pressure, and burst to great hardness, and are capable of bearing nearly double the hydraulic pressure of ordinary glazed pipes. The prejudice against red-ware is overcome by this manufacture. And it is well known that good earthenware, UNGLAZED, is the oldest material discovered in a perfect state in Rome, Babylon, Nineveh, &c. &c.

Agent for Southampton, R. L. FLUDER, American Wharf.

JOHN DOULTON, Jun.

ST. HELEN'S, LANCASHIRE.

The most economical and efficient system of drainage is formed with

DOULTON'S STONE-WARE PIPES.

Testimonials as to their superiority have been received from the Borough Engineers of Liverpool, Glasgow, and other cities.

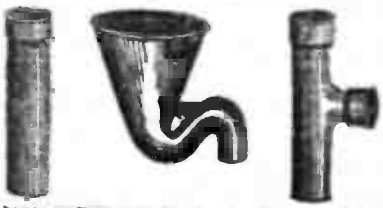
FIRE-CLAY FLUE PIPES,

TERRA COTTA CHIMNEY TOPS, &c. &c.

WAREHOUSE, 76, SOHO-STREET, LIVERPOOL.

GREAT REDUCTION in PRICES.

GLAZED STONEWARE DRAIN PIPES.



DAVID MOUNTAGUE (late Turner and Mountague), Leigh Pottery, near Southend, Essex, now offer to the public Glazed Stone Ware Drain Pipes of the best quality at the following reduced prices:—

Straight Tubes with Socket Joints, in 2-foot lengths.

3 in.	4 in.	6 in.	9 in.	12 in.	15 in.
3d.	3½d.	4d.	10d.	1s. 4½d.	2s. 3d.

2s. 3d. per foot.

Closet pans 4s. each; Traps 2s.; Bends, Junctions, Filters, Jars, Bottles, Chemicals, &c. &c. at reduced prices in proportion. A discount on the above prices dependent on quantity and mode of payment. Orders received at and executed from his Wharfs, Falcon Wharf, 89, Bankside, Blackfriars; Marrow-bridge Wharf, Stratford, Essex; and at his Cement Works, Orchard-house, Blackwall.

THE NORTH DEVON POTTERY COMPANY

offer to Architects, Builders, and the Public, GLAZED STONEWARE at the following low scale of charges:—

Straight Pipes with Socket Joints.

3	4	6	9	12	15	18 inch bore.
3d.	4d.	5½d.	9½d.	1s. 3d.	2s.	2s. per foot run.

Bends and Curves at one-half price more than Straight Pipes. Junctions charged one foot extra for each angle. Water-closet Pans, 3s. 6d. Traps, 1s. 6d. each.—Depots: GRIEVE and GRELLIER'S, Marble Wharf, Belvedere-road, Waterloo-bridge; and at Ebury Bridge Wharf, Pimlico. FERNANDEZ and CO. Agents, 99, Chancery lane.

PRIZE MEDAL WATER-CLOSETS,

PATENT FIREBOCKS.

Patent High Pressure Bib, Stop, and Ball Cocks.

Kidwell's Registered Tubular Water-closet, Hallowing and Cottage Water-closets.

Bateman and Moore's and Chrimes's Patent Hydrants.

Chrimes's Patent High Pressure single and double.

LOUSE VALVE-COCKS.

Gutta Percha Tubing, Chimney Lining, and other leading articles for

DRAINAGE, SEWAGE, AND WATERWORKS PURPOSES.

May be seen the Closets and Cocks as fitted ready for use on application to

THOMAS SEGGS, at the SANITARY DEPOT,

No. 15, Fleet-street (opposite Chancery-lane) London, or to

GUEST and CHIMES, Brass Works, E. THERHAM.

Drawings, descriptions, and testimonials will be forwarded, per post, on application as above.

From 50 to 60 of the Closets and 40 of the Patent Firebocks were fitted for use in the Crystal Palace.

STEPHEN GREEN and CO.'S IMPROVED DRAIN PIPES, GLAZED INSIDE.—WORKS, IMPERIAL POTTERIES, PRINCES-STREET, LAMBETH.

Common shape Closet Pans, well glazed inside, 7s. 6d. each.

Extra, if fitted with the patent air-tight valve, by which the trap can be cleansed without removing the pan, 1s. 6d. each.

Various patterns of improved shapes always on hand.

Straight Tubes, Junctions, Bends, Curves, Elbows, Syphon-traps, Flap-traps, Urinals, Surface-sinks, and increasing Pipes always kept stock.

Manufacturers of the

PATENT SYPHON FLUSHING-BASIN, WITHOUT METAL SPREADER, WITH SELF-ACTING CLOSET CONNECTIONS. For illustrative drawings and testimonials, see "The Builder," May 31, 1851.

THE FARNLEY IRON COMPANY, WORTLEY, near LEEDS.

Manufacturers of FIRE BRICKS, TILES, QUARRIES, &c. White Building Bricks, Fire-clay CHIMNEY-TOPS, in Roman Egyptian, Saxon, Tudor, Grecian, Gothic, and Elizabethan styles.

TERRA COTTA

Fountains, Vases, Pedestals, Capitals, Trusses, Brackets, &c., in great variety, which for beauty and elegance of design are unequalled. The designs of Architects modelled with the greatest exactness.

Also of

PATENT GLAZED STONEWARE DRAIN PIPES, JUNCTIONS, BENDS, &c., well adapted for pressure, being made extra pressed under "Spencer's Patent." Superior White Glazed CLOSET PANS, TRAPS, &c.

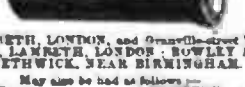
The Works of the Company are situated in the immediate vicinity of the well-known bed of WORTLEY FIRE-CLAY, and their manufacture of BRICKS, for the use of Forges, Gas Companies, Foundries, Potteries, and Glassworks, is confidently recommended for all purposes where extreme heat is required. Their GROUND CLAY is also particularly adapted for the manufacture of CRUCIBLES, MELTING POTS, &c.

OFFICES AND STORES:

LONDON	No. 14, York-chambers, George-street, Adelphi; No. 18, Bath-place, New-road, St. Ann's wharf, Limehouse.	MANCHESTER	No. 48, Travis-street, and 33, 34, and 35, Birmingham-street, London-road.
BIRMINGHAM	No. 7, Bissy-row, and Lowry-street.	HULL	Victoria-rooms, Queen-street, and Wellington street.
BRISTOL	No. 34, Nelson-street.	BRADFORD	Houghton-lane, Manchester-road.
LIVERPOOL	No. 8, Russell-street, and Shipping-wharf, Leeds street.	LEEDS	Wellington-street, adjoining the Midland Station, and Shipping-wharf, Victoria-works, Hunslet.

Where Drawings, with Prices, &c., may be obtained.

HENRY DOULTON and CO.'S DRAIN PIPES in GLAZED STONE WARE.



OFFICES—HIGH-STREET, LAMBETH, LONDON, and Granville-street Wharf, Broad-street, Birmingham.

MANUFACTORIES—HIGH-STREET, LAMBETH, LONDON; BOWLEY REGIS, STAFFORDSHIRE; AND SMETHWICK, NEAR BIRMINGHAM.

May also be had as follows:—

BIRMINGHAM	Granville-street Wharf	LEICESTER	Messrs. J. and W. Jackson.
GLOUCESTER	Mr. James Southall.	YORK	Mr. M. Varnill, Micklegate.
NORTHAMPTON	Messrs. Adcutt and Greenough.	WOLVERHAMPTON	Mr. S. Shelton.
WORCESTER	Messrs. Rowland and Son.	TAUNTON	Mr. Geo. Pollard.
COVENTRY	Mr. J. Alcott.	STRATFORD-ON-AVON	Messrs. J. Cox and Son.
CHELTENHAM	Mr. J. Russell.	JERSEY	Mr. John Le Gros, Charing-cross.
LEAMINGTON	Mr. Chas. Nelson, Warwick-street.	WARWICK	Mr. J. Nelson, Bonnets Mills Wharf.
DERBY	Messrs. Tomlinson and Harper.		

STRAIGHT TUBES WITH SOCKET JOINTS from 1 inch to 24 inches in diameter. BENDS, JUNCTIONS, TRAPS, &c. OF EVERY DESCRIPTION. Drawings, with prices, &c., will be forwarded free on application as above.

REGISTERED CLOSET PANS WITH STRAIGHT BACKS.

(No. 1288.)

DOULTON AND WATTS,

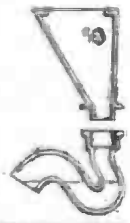
LAMBETH POTTERY, LONDON,

Offer their CLOSET PANS OF IMPROVED FORM WITH SYPHON TRAPS at the

Price of the Common shaped Pans.

Price 7s. 6d. each.

A Liberal Discount allowed to Builders and Plumbers.



*** The advantage of these Registered straight back Pans is their greater CLEANLINESS.

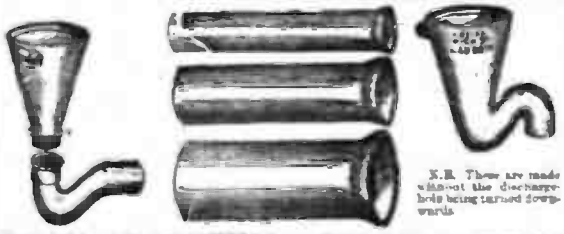
N.B.—Patterns Nos. 1, 2, 3, and 4, as in former advertisements, manufactured as usual.

JAMES STIFF, MANUFACTURER of GLAZED STONE WARE DRAIN PIPES, BENDS,

JUNCTIONS, TRAPS, &c. 39, HIGH STREET, LAMBETH, LONDON. Established 1825.

Water Closet Pans, with Syphon Traps, 7s. 6d. each.

STRAIGHT TUBES, in Socket Joints, in 2 feet lengths.



The great advantages attending the use of these articles are now so generally understood, as to render any enumeration of them almost superfluous. Their cheapness, cleanliness, and durability, are universally admitted; while the rapidly increasing demand for them proves their estimated superiority over every other kind hitherto before the public for similar purposes.

Inspection is invited to an assorted stock of Drain Tubes, of every form and size, adapted to the various situations for which they may be required; as also to the WATER-CLOSET PANS OF IMPROVED CONSTRUCTION, and to terrier glass, far surpassing any other manufactured of Brown Stone Ware.

N.B. These are made without the discharge-hole being turned downwards.

May be had also at Messrs. GLADDISH'S LIME WHARFS, Pedlar's-acre, Westminster-bridge; City-road Wharf, City Basin; Dock-head, Bermondsey; Denver's Wharf, foot of Battersea-bridge, Chelsea; Frost Wharf, Kingsland, Dunsden New Town.

Drawings and List of Prices will be forwarded on application.

PRIZE MEDAL for TERRA-COTTA to M. H. BLANCHARD,

late of Cundy's (Original Works, being awarded for quality of Material and Workmanship.

M. H. B. begs to submit the attention of the Nobility, Gentry, Architects, Builders, &c., to this invaluable and imperishable material that has been and is now adopted by our eminent Architects and others in the adornment of our noblest buildings, for house applicable to groups, statues, friezes, capitals, panelling, finials terminals, Tudor and other chimney-shafts, balustrading, fountains, fonts, tazzas, vases, coats of arms, devices, ornamental ridges, and every description of Architectural embellishment, at prices, &c., defying competition.

Works, King Edward-street, Westminster-road, London.

TERRA COTTA and SCAGLIOLA

manufactured by J. M. BLASHFIELD, Mill Wall, Isle of Dogs, and sold at No. 1 Wharf, Praed-street, Paddington.

Vases, tazzas, friezes, capitals, coats of arms, chimney shafts, trusses, flower pots, and all ornamental work required to stand hence and frost without crumbling or changing colour, may be had at nearly the same cost as cutting in cement.

Terra Cotta is more durable than iron, granite, marble, or stone, and may be made of black, red, and light cream colours of every shade. It can be more endurable and delicately wrought than either stone or marble and architects can have their own designs modelled and fired in this material (without moulding and the chance of copying) fresh from the hands of the artist.

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